



US00D355437S

United States Patent [19]

[11] Patent Number: **Des. 355,437**

Reph

[45] Date of Patent: **** Feb. 14, 1995**

[54] **COMBINED STAND AND CREDIT CARD
PRINTER AND TERMINAL**

4,935,608	6/1990	Tanaka	235/380
5,057,676	10/1991	Komaki	235/375
5,113,060	5/1992	Wike, Jr. et al.	235/385
5,237,487	8/1993	Dittmer et al.	D18/50
5,260,552	11/1993	Colbert et al.	235/482
5,266,789	11/1993	Anglin et al.	235/482

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[73] Assignee: **Hicklin Engineering Company, Des Moines, Iowa**

[**] Term: **14 Years**

[21] Appl. No.: **13,155**

[22] Filed: **Sep. 20, 1993**

Related U.S. Application Data

[62] Division of Ser. No. 740,763, Aug. 6, 1991.

[52] U.S. Cl. **D18/14; D18/50; D14/105**

[58] Field of Search 235/449, 432, 482, 375, 235/385, 380; 400/613, 613.1-613.4, 690-694; D18/50, 52, 14, 54-55, 12, 4, 6, 7, 11, 19; 101/56; D14/100, 114; 902/3

[56] References Cited

U.S. PATENT DOCUMENTS

D. 284,771	7/1986	Tamada et al.	D18/55
D. 297,237	8/1988	Long	D18/55
D. 297,326	8/1988	Williams	D18/55
D. 305,643	1/1990	Stark et al.	D14/100
D. 309,297	7/1990	Suda	D14/100
D. 310,826	9/1990	Suda	D14/100
D. 319,633	9/1991	Nogawa	D18/12
D. 333,672	3/1993	Minanuzono	D18/4
D. 335,381	5/1993	Miyake et al.	D18/4
4,788,420	11/1988	Chang et al.	235/482

OTHER PUBLICATIONS

International Design; Jan./Feb. 1988; p. 15; advertisement for NCR business information processing system. Housewares; Sep. 7-13, 1985; p. 18; NCR cash register & receipt printer.

1988 VeriFone, Inc. TRANZFone™ Installation Guide, 11 pages Six photos of VeriFone, Inc. prior art on 3 sheets of paper.

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Attorney, Agent, or Firm—Zarley, McKee, Thomte, Voorhees, & Sease

[57] CLAIM

The ornamental design for a combined stand and credit card printer and terminal, as shown.

DESCRIPTION

FIG. 1 is a front perspective view of a combined stand and credit card printer and terminal showing my new design;

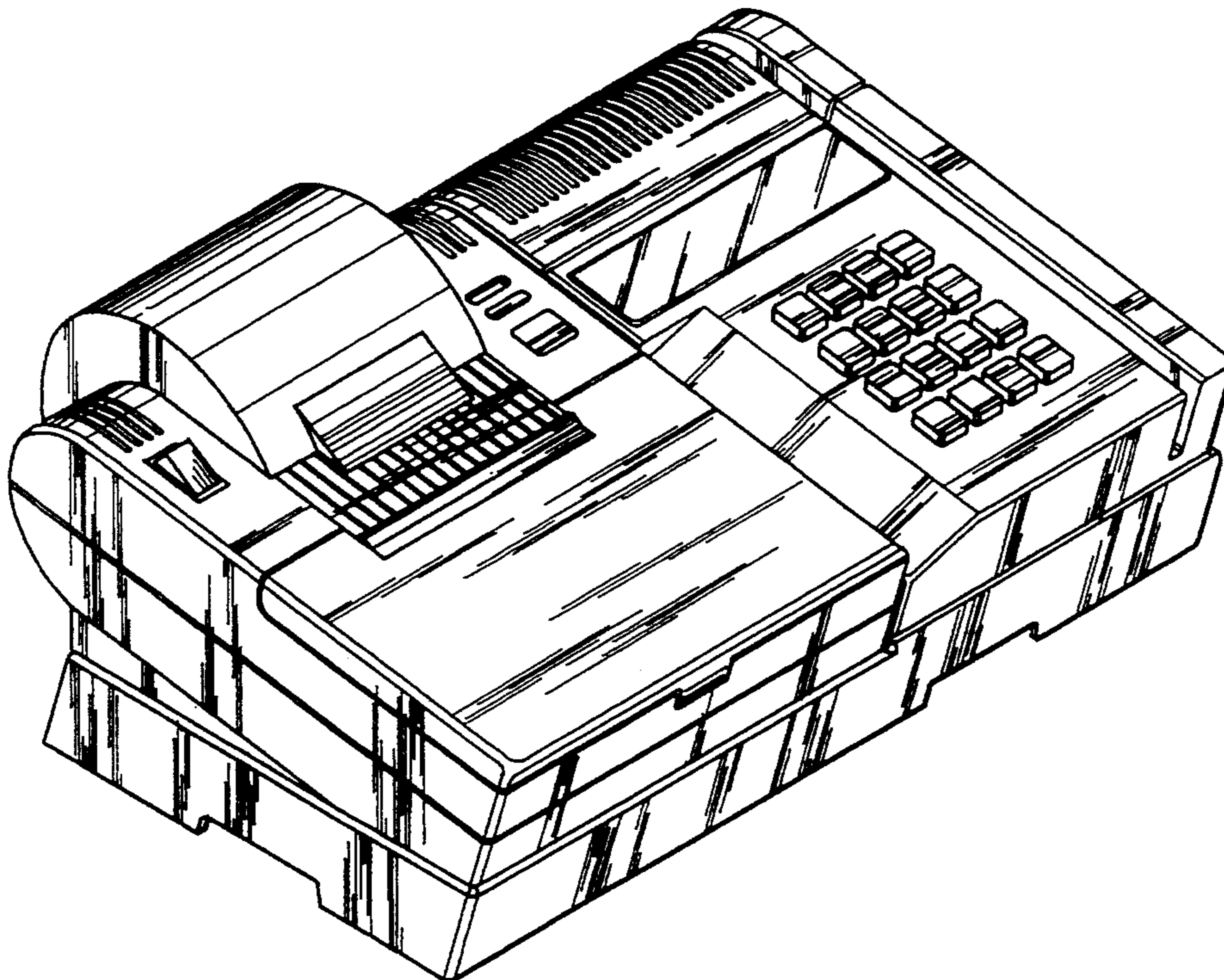
FIG. 2 is a top plan view thereof;

FIG. 3 is a front elevational view thereof;

FIG. 4 is a rear elevational view thereof;

FIG. 5 is an end elevational view taken from the right side as viewed in FIG. 1; and,

FIG. 6 is an end elevational view thereof taken from the left side as viewed in FIG. 1.



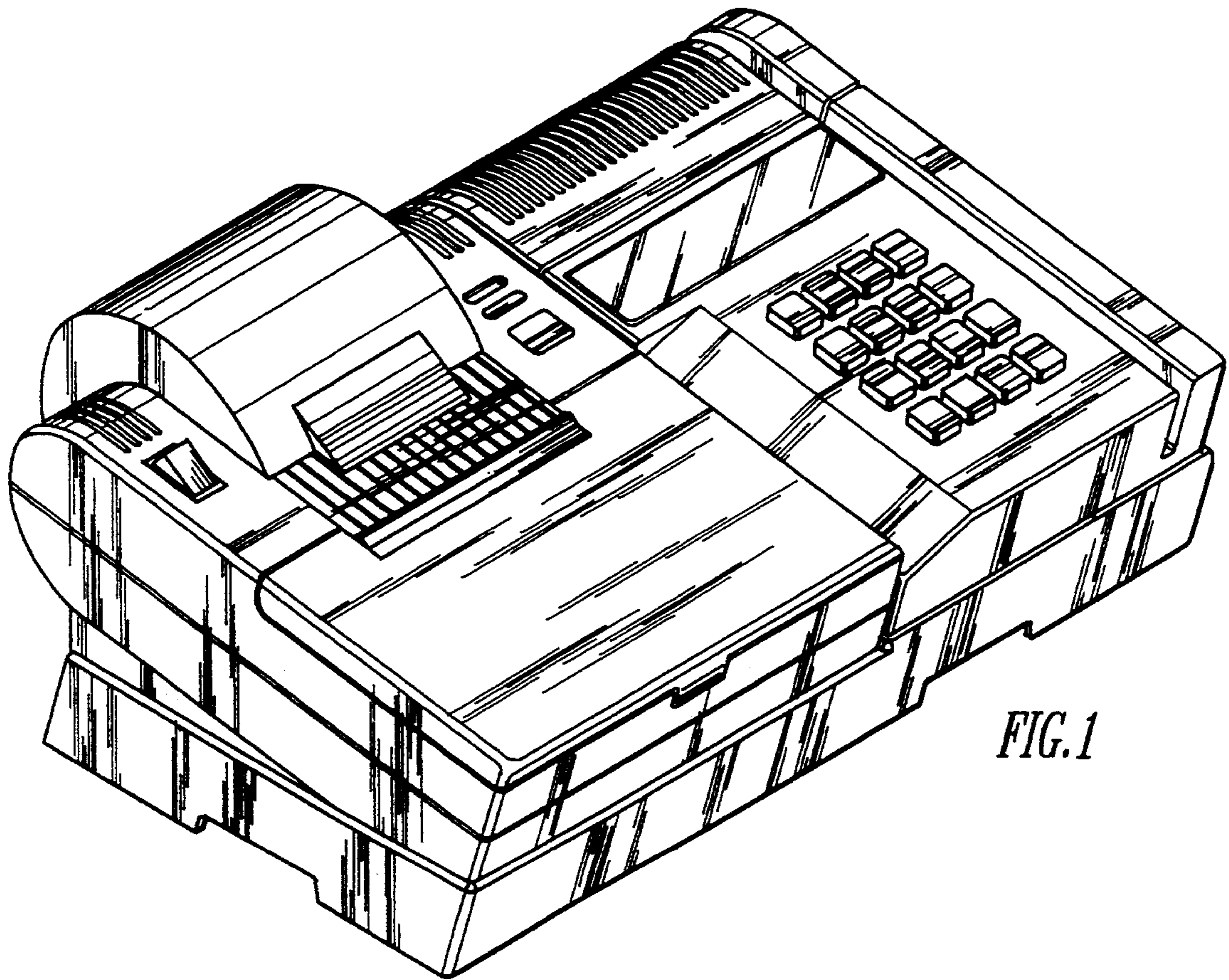


FIG. 1

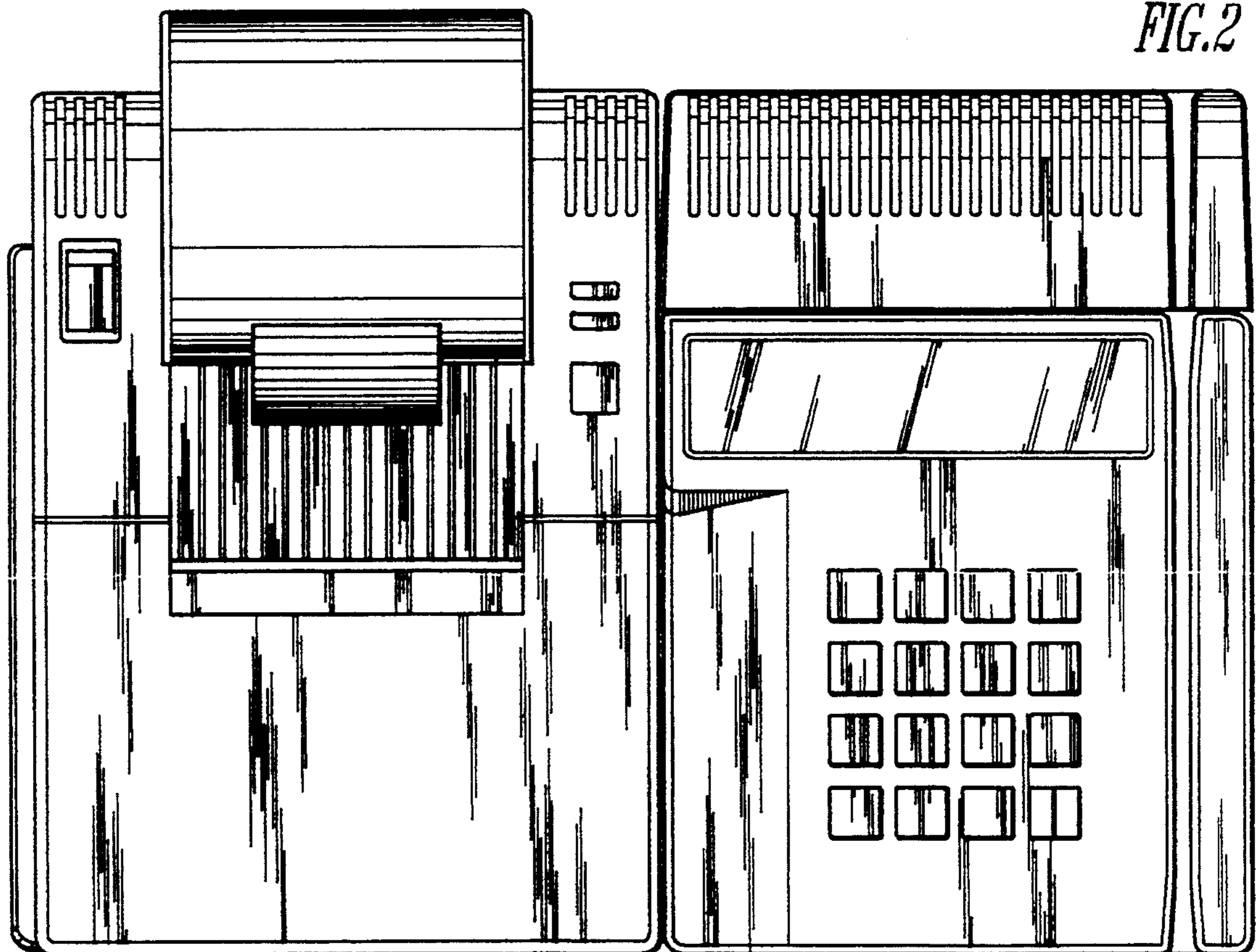


FIG. 2

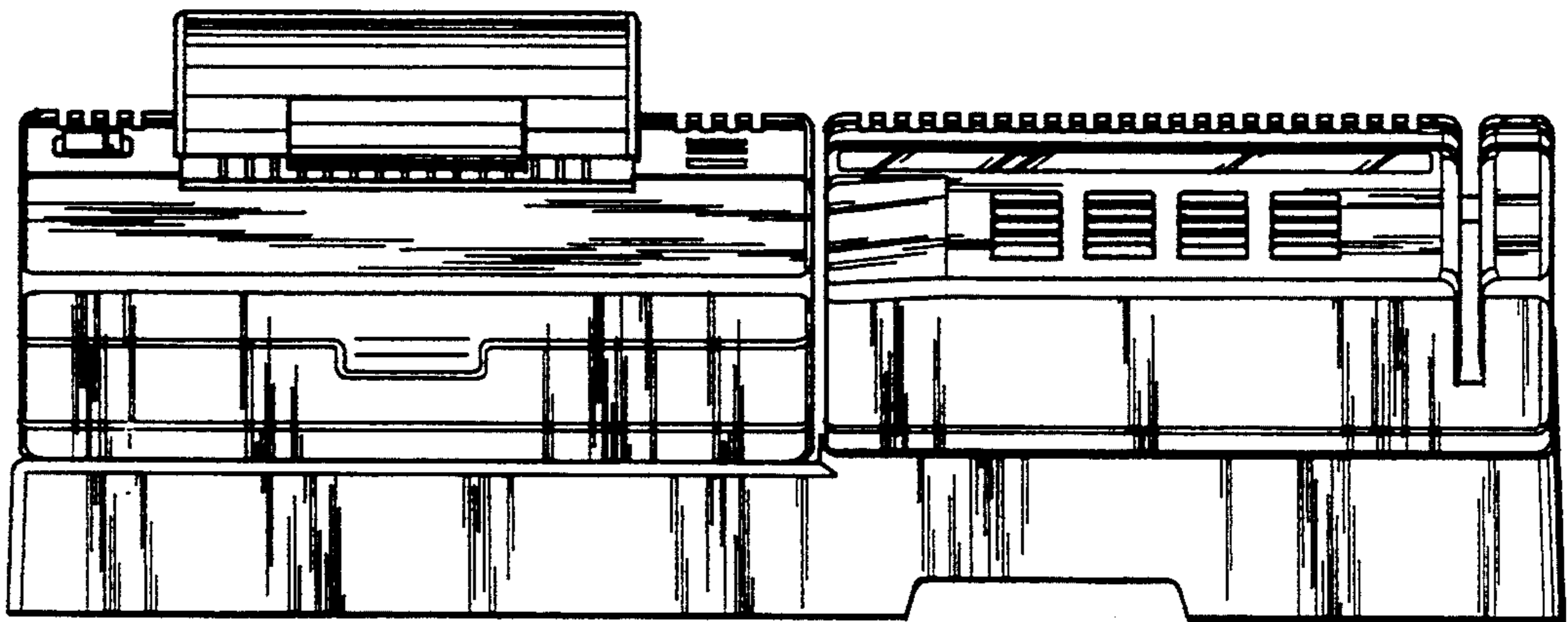


FIG. 3

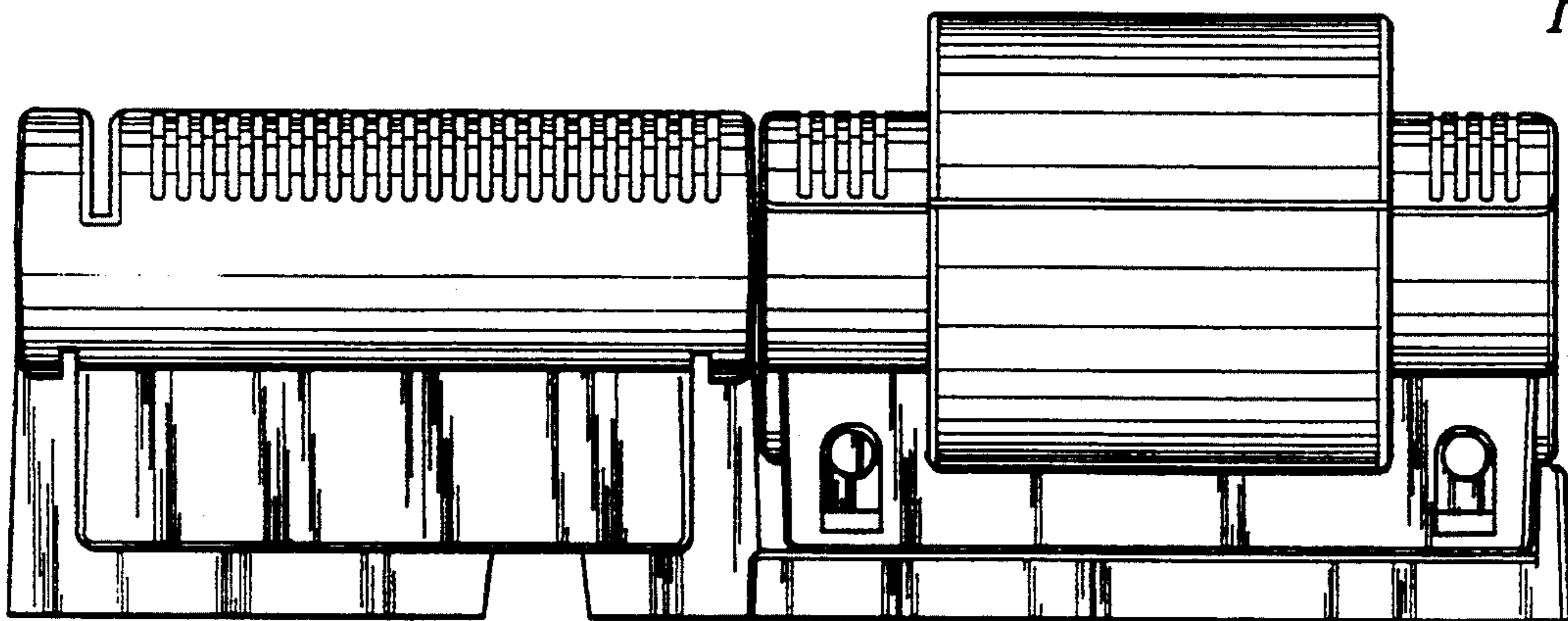


FIG. 4

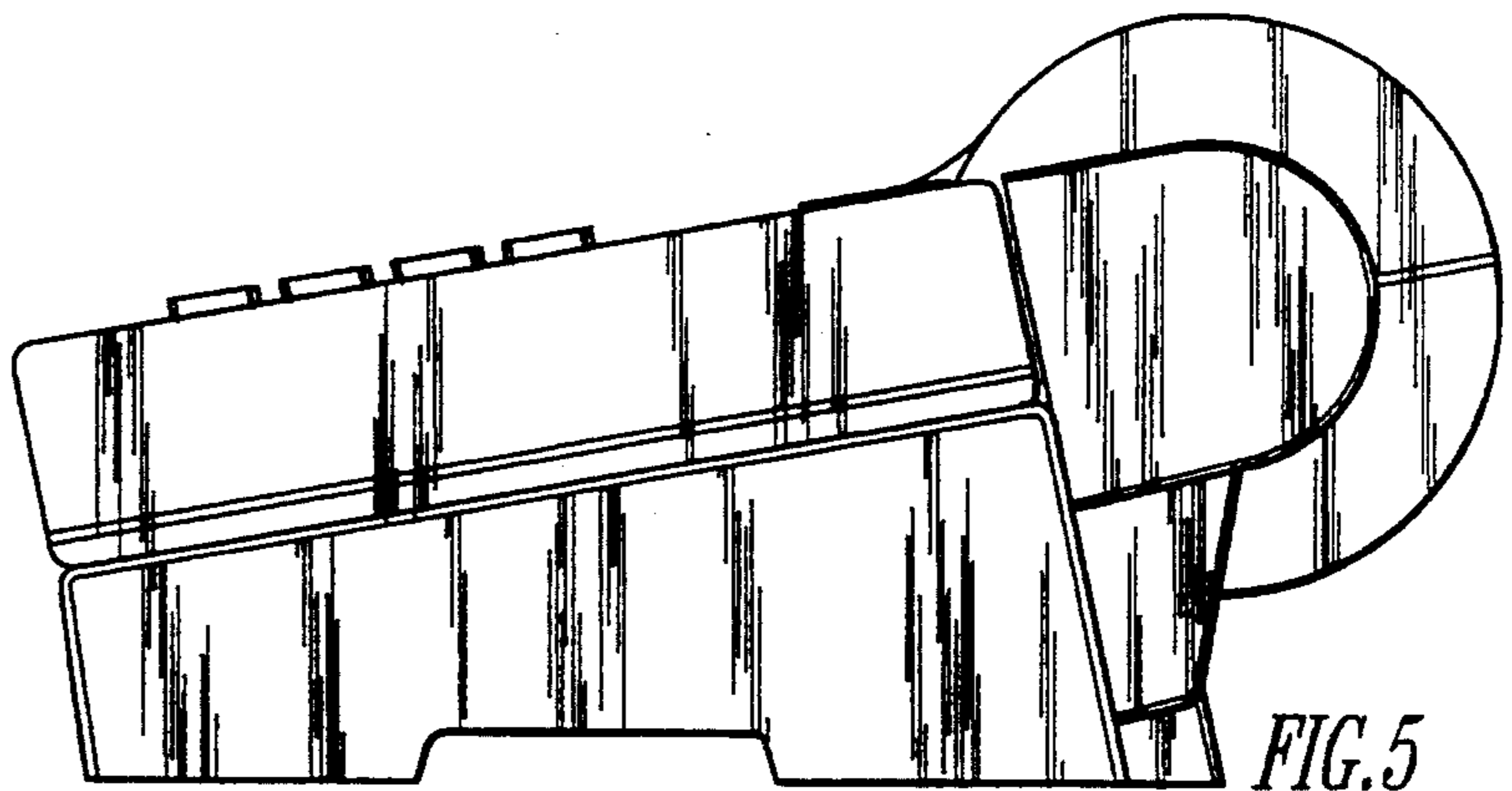


FIG. 5

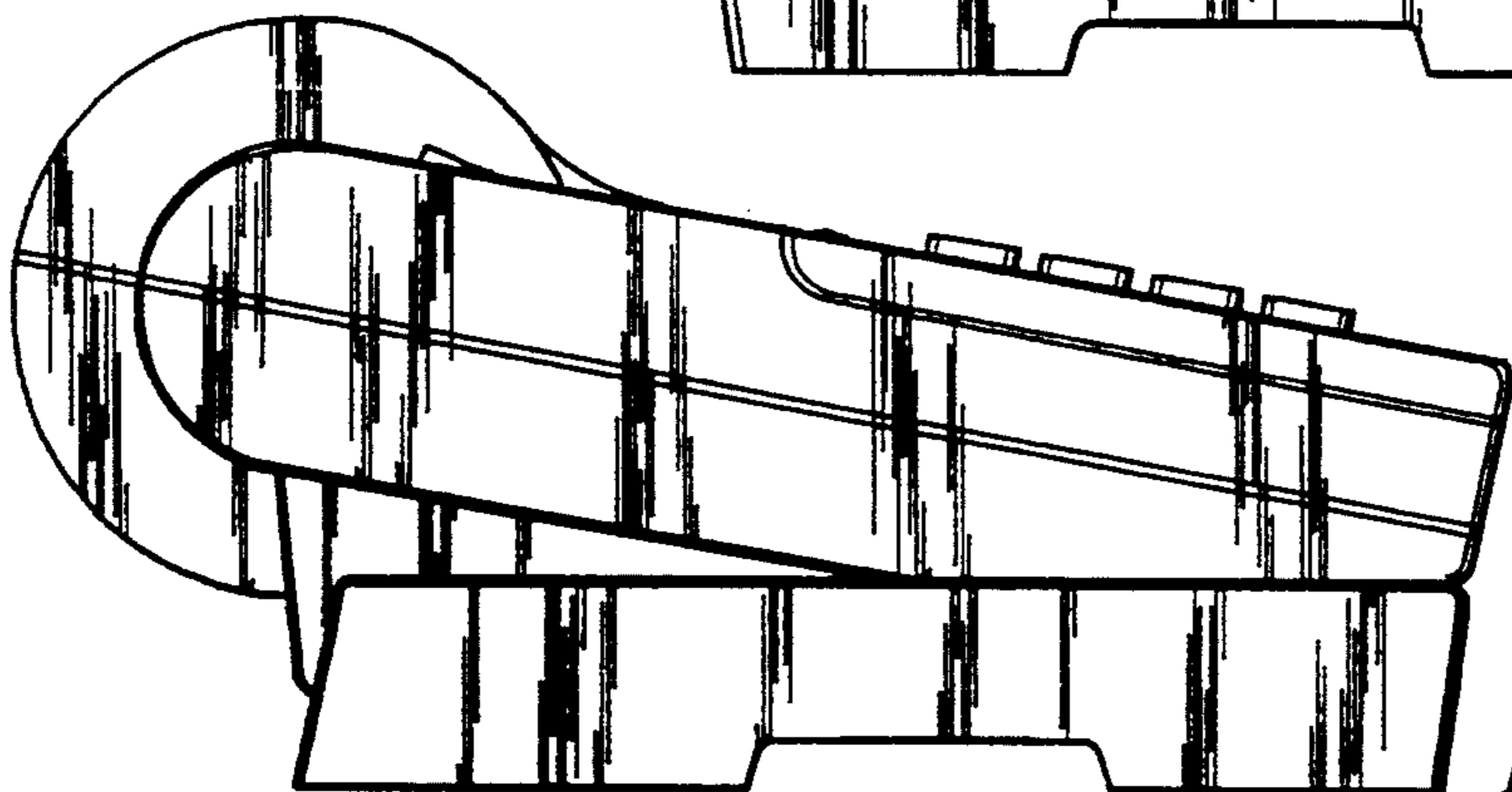


FIG. 6